100

START

102

INVOKE LOW-LEVEL JS GRAPHICAL
COMPONENTS TO CREATE TABLE

104

INVOKE LOW-LEVEL JS GRAPHICAL
COMPONENTS TO CREATE TABLE LABEL

106

INVOKE LOW-LEVEL JS GRAPHICAL
COMPONENTS TO CREATE BUTTONS

108

CODE DESIRED FUNCTIONS

110

INTEGRATE LOW-LEVEL GRAPHICAL
COMPONENTS AND FUNCTIONS

112

TEST AND DEBUG

114

DEPLOY

Fig. 1

START — 200

ASCERTAIN DEFAULT GRAPHICS COMPONENTS FOR RESULTANT GUIs — 202

ASCERTAIN OPTIONAL GRAPHICS COMPONENTS FOR RESULTANT GUIs — 204

ASCERTAIN DEFAULT LOOK-AND-FEEL SCHEME(S) — 206

OPTIONAL: PROVIDE API(s) FOR EXTENDING FEATURES — 208

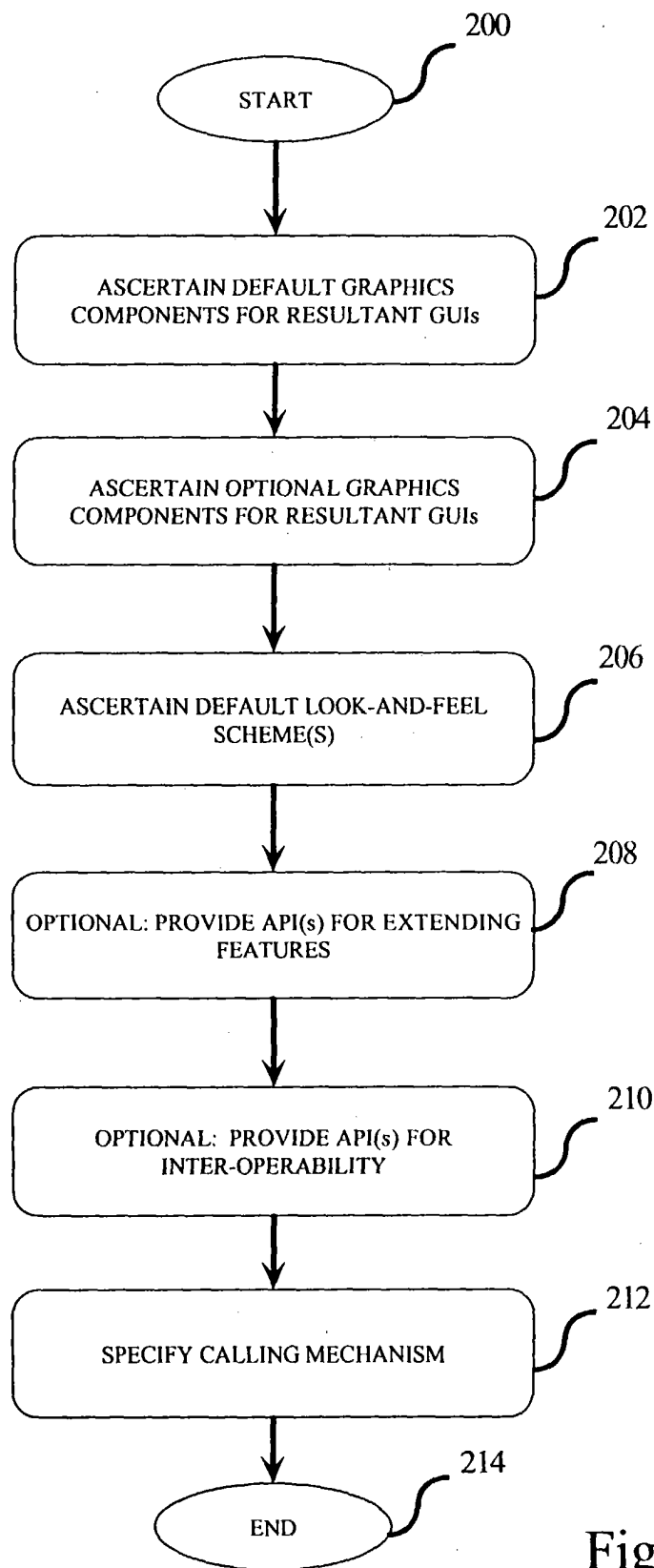OPTIONAL: PROVIDE API(s) FOR INTER-OPERABILITY — 210

SPECIFY CALLING MECHANISM — 212

END — 214

Fig. 2

Rhl-Table (string Title, table TableContentSource, int ButtonPosition, vector Button)

Fig. 3

Rhl-Table ("Employee Table", {{"Employee ID", "Name", "Phone Number"} {"345678", "John Beamer", "408-123-4567"} {"345679", "Michael Miller", "408-123-4242"}}, 1, {"Add", "Delete", "Update", "Reset"})

Fig. 4.

Table Combo

Employee Table

Employee ID	Name	Phone Number
345678	John Beamer	(408)123-4567
345679	Micheal Miller	(408)123-4242

[Add] [Delete] [Update] [Reset]

Fig. 5